

IN THE SPECIFICATION

Please amend the specification as follows. No new matter is inserted.

1. Paragraphs [0037]-[0038]

[0037] Fig. 4 is a view illustrating a procedure of call processing in a private network when there is a public network connection request from a terminal entering the private network in a method for processing a data call in a private wireless high-speed data system according to the present invention; [[and]]

[0038] FIG. 5 shows an example of a computer including a computer-readable medium having computer-executable instructions for performing a technique of the present invention[.]; and

FIG. 6 is an example of the data structure of the computer-readable medium of FIG. 5.

2. Paragraph [0107]

[0107] An example of a computer, but not limited to this example of the computer, that can read computer readable media that includes computer-executable instructions of the present invention is shown in FIG. 5. The computer 500 includes a processor 502 that controls the computer 500. The processor 502 uses the system memory 504 and a computer readable memory device 506 that includes certain computer readable recording media. A system bus connects the processor 502 to a network interface 508, modem 512 or other interface that accommodates a connection to another computer or network such

as the Internet. The system bus may also include an input and output interface 510 that accommodates connection to a variety of other devices. FIG. 6 is an example of the data structure of the machine-readable medium of FIG. 5.